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JASKE WILL SPEAK WEDNESDAY
ON EFFECTS OF NUCLEAR POWER GENERATION

MISSOULA, Mont.---

Robert T. Jaske,manager of water resource systems for Battelle-Northwest, Richland, Wash.,will speak at the University of Montana, Missoula, Wednesday on "An Independent view of the thermal effects and radiation releases from nuclear power plants."

Dr. Richard L. Konizeski, forestry professor of hydrology and coordinator for the special forestry lecture series on "Water Problems of the Pacific Northwest," said the 1 p.m. talk has been moved from the forestry building to Chem-Pharm 109.

Interested persons are invited. The 3 p.m. discussion Wednesday is still scheduled for Forestry 201.

Jaske is a chemical engineering graduate of Northwestern University. He joined the Battelle-Northwest staff at Richland after working 18 years for the General Electric Co., the prime contractor for the Hanford nuclear plant.

He served successively as technical leader, supervisor and principal engineer for Hanford. He has research and development experience with the control and removal of environmental pollution.

Jaske also has researched heat budgets, computer models of environmental effects on the Columbia River, hydraulics and effluent disposal. He has contributed to nuclear shielding development and has extensive experience in nuclear reactor and separations plant design, construction and operation.

He is a member of the American Institute of Chemical Engineers, where he serves on the Water Committee, and the American Socieity of Civil Engineers, where he is a member of the Thermal Pollution Committee.

Jaske is a registered professional engineer in Washington and Oregon.

He recently completed predictive modeling of future thermal conditions for the Columbia River drainage basin, studies of the effects of dams and reservoirs on the thermal quality of the entire basin, and thermal effluent disposal and related environmental impact studies for a "Study of Nuclear Plant Siting in the Pacific Northwest."

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